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## **Oxidant Stress: From Molecules to Man**

A Keystone Symposia, January 8-14 1996 in Santa Fe NM

**Organizers:**

Mary E. Gerritsen, D. Neil Granger and Guy A. Zimmerman  
Arthur Eisenberg, Ph.D.  
Associate Research Director  
Council for Tobacco Research, USA Inc  
900 Third Avenue  
New York NY 10022

Jan 8-14, 1996  
Santa Fe, N.M.

June 16, 1995

Dear Dr. Eisenberg:

We have organized a very exciting meeting focusing on Oxidant Stress. The theme of this meeting extends oxidant stress from basic signalling mechanisms to therapeutics, from the classical pharmaceutical, to biologic and gene therapy approaches. The meeting, held under the auspices of the world renowned Keystone Symposia, offers the unique opportunity for basic scientists, pharmaceutical and biotechnology oriented scientists, as well as graduate students, medical students and fellows to meet at an attractive location and discuss breaking opportunities in this emerging field of biomedical research.

As you can readily see from the enclosed preliminary program, this meeting offers a broad spectrum of sessions on the topic and will attract a wide variety of basic, clinical and pharmaceutical investigators. All of the speakers have accepted the invitation to speak and parallel poster sessions offer the opportunity to present and discuss late breaking, new advances in the field.

As you are no doubt aware, fiscal pressures at the federal level have severely limited funding for all biomedical science meetings and we are seeking support from the commercial sector in order to make this the outstanding meeting we strongly believe this has the potential of being. The typical Keystone Symposia attracts scientists from numerous countries, at all levels, and from a spectrum of specialities ranging from clinical, basic, biotech and classical pharmaceuticals. It is also not unusual to have representation from various federal agencies, and pharmaceutical news and indexing services (eg Scrip). We are seeking financial support from the commercial sector to support costs of speakers travel, as well as student and fellow travel awards. We would be most appreciative of any support your company or institution could provide in support of this meeting, and your support will be acknowledged in the program and abstracts, as well as in verbal introductions to the sessions at the meeting.

If your institution could support this meeting, please forward your letter of support indicating (1) the value of the support pledged (2) the meeting supported, i.e. Oxidant Stress: from Molecules to Man; to Mr. Hank Harrowood, The Keystone Symposia, 3075 East Thousand Oaks Blvd., Westlake Village, CA 91362 USA.

Yours sincerely, and in appreciation of anticipated support

Mary E. Gerritsen, Ph.D., Section Head, Inflammation Research Institute for Bone and Joint Disease, 400 Morgan Lane West Haven CT 06516

D. Neil Granger, Ph.D., Professor and Chairman, Department of Physiology  
LSU Medical Centre, 1501 Kings Highway, Shreveport LA 71130-3932

Guy A. Zimmerman, M.D., Professor, Nora Eccles CVRTI Building 500, University of Utah, Salt Lake City, Utah 84112